

Steps to enter information into the Response Resource Inventory:

1. Log into the RRI website <https://cgrri.uscg.mil>
2. Create an account.
3. Enter Owner Information. Click the Government Agency box.
4. Enter A Resource Site- where equipment was originally located. Enter resources to the site.
5. You will now have to submit this site for approval.

Create a new site in the Gulf Coast - name the site your OSRO number, followed by a dash and then "Deepwater Horizon".'

6. New Orleans has been chosen as the staging area. Enter the following information:

COTP Zone: New Orleans
Address: Deepwater Horizon
City: New Orleans
State: LA - LOUISIANA
Zip Code: 70129
Point of Contact: Whoever you would like to be POC
Email: Whatever contact email you would like
Official Phone: Whatever contact phone you would like
Organization Type: Operational
Contracted: No
On Site Staff: Yes
Latitude: 29 Degrees, 57 minutes, 18 seconds - North
Longitude: 90 Degrees, 4 minutes, 30 seconds - West

7. You will now have to submit this site for approval.
8. Now you can move equipment from site to site using the "Site to Site Resource Management"
9. After the case is over you will be able to return your resource to the home site location.

By following the above steps you will help the NSFCC track all resources and give a national picture of response assets. If you are unable to submit these changes we request that you contact the NSFCC at 1 (877) 740-6776 (OSRO), Fax 252-331-6012 and email Deepwater_Horizon@uscg.mil when moving equipment resource to the Gulf. We have members of our staff available to assist you with the steps associated with this change.



United States Coast Guard Response Resource Inventory System



FIRST-TIME PARTICIPATING?

[Click Here to Register](#)

User ID

|

Password

|

[Log In](#)

[Forgot Password](#)

ANNOUNCEMENTS:

[Frequently Asked Questions](#)

[Classifications and POC Reports](#)

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ADDITIONAL LINKS OF INTEREST:

[NAVSEA Pollution Inventory](#)

[NAVSEA Ship Salvage Material](#)

The Oil Pollution Act of 1990 mandated the creation of a national database of response resources that would be maintained by the Coast Guard NSFCC. This voluntary equipment locator system, known as the Response Resource Inventory (RRI), was expanded in 1995 to accommodate the needs of the Oil Spill Removal Organization (OSRO) Classification initiative.

The RRI includes data received from companies that wish to have their equipment listed in a publicly accessible system, as well as data generated from the OSRO classification program. Participation by private industry is voluntary except for classified OSROs, whose participation becomes mandatory when they apply for a classification.

Through this application, providers can submit their data via the Data Submission Process. If the data is submitted by an OSRO requesting classification, it is processed to determine which requested Captain of the Port (COTP) and operating area classification levels are appropriate. Those results are forwarded to the [National Strike Force \(NSF\)](#) for additional processing and follow-up.

Pre-defined or customized reports are generated and additional reports on subsets of data can be obtained by contacting the NSFCC. The response resource data is available by resource categories which include skimmers, transfer pumps, boom, vessels, HAZWOPER trained personnel, etc. OSRO-specific reports are placed on the NSFCC's web page for availability to internet users.

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